Curriculum vitae

Personal Information

NAME	Noura Owaydhah Alajmi
ADDRESS	Saudi Arabia - Eastern Province - Alahsa.
TEL	0599197725
EMAIL	nuraalajmii@gmail.com
COVER LETTER	Enthusiastic and passionate computer science graduate with
	strong academic standing and exemplary interpersonal skills.
	Demonstrated effective planning, organizing and leadership
	skills through involvement in numerous volunteer activities.
	Passionate about achieving professional heights through
	continuous learning and development. Seeking to leverage
	my knowledge and skillset to effectively serve your company.

Education

DATES UNIVERSITY QUALIFICATION MAJOR GRADE

2016 - 2021 Imam Mohammed Ibn Saud Islamic university Bachelor Computer science 4.24 / 5

Skills and Competences

TEAM WORK AND COMMUNICATION

٠ Time management

- ٠ Task management
- ٠ Computer skills
- Dependable ٠
- Corporative
- Flexible

٠

- ٠ Oral presentation
- Good argument skills

- Multi-tasking
- Work under pressure
- Self-motivation
- Corporative
- Leadership
- Persuasion
- Public speaking
- Bilingual, Arabic and English (speaking and writing)

TECHNICAL SKILLS

	 programming Languages: C++, Python, HTML CSS . Database: SQL.
EXPERIENCES	
2019	• Certificate of Attendance (DevRel MENA Study Jams) Attendance and application were made with the Google team and experts to work on programs.
2019	• Certificate of Completion (Career Preparation Program , Misk foundation)
2019	• Certificate of Workshop (Data science and multidisciplinary applications of societal interest)
2020	• Attends a workshop for Sumou Volunteering Teem, With P. Hamid Al-Maliki. About "CPR".
2020	• Summer training about "Python language". I trained for two months on the basics of the Python language, and I applied and programmed it.
2021	Certificate of Workshop (Cybeer Security)
2021	• Attends a training course for HUAWI, Hemaya (Cybersecurity Essentials)
2021, CURRENTLY	• Employee in Silah company , in the development and software department

• Microsoft Office: PowerPoint, Word, Excel, Outlook.